

EPA Jacket 2724-448

Vol.2 Part 1

PROCESSING REQUEST

Reg # 2724-448

Decision # 515105

Description: Label Notification to add refillable container handling for a new weight, 2000 lbs plastic tubs.

Electronic Label & Letter
(see PPLS):

OR

Non Electronic
Label & Letter
(Scanning required):

X Dated: April 28, 2016

☐ Dated:

Only one label type should be selected

Other Materials Sent (see jacket):

☐ New CSF(s) Dated:

☐ Other:

File this coversheet and attached materials in the jacket. It must be well organized and clipped together, NOT STAPLED. Then give the jacket with the coversheet and materials to staff in the Information Services Center (ISC) (Room S-4900). If a jacket is full or only available as an image, please file materials in a new jacket and bring it down to the (ISC). For further information please call 703-605-0716.

Reviewer: Menyon Adams

Division: BPPD

Phone: 703- 347 8496

Date: April 28, 2016



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

April 28, 2016

Nancy Huebl
Sr. Registration Specialist
Wellmark International
1501 East Woodfield Road, Suite 200W
Schaumburg, IL 60173

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 2007-4 – Add refillable
Container handling for a new weight, 2000 lbs plastic tubs.
Product Name: Zoecon RF-330 Altosid Pellets
EPA Registration Number: 2724-448
Application Date: March 14, 2016
OPP Decision Number: 515105

Dear Mrs. Huebl:

The U.S. Environmental Protection Agency (EPA) is in receipt of your application for notification under Pesticide Registration Notice (PRN) 2007-4 for the above referenced product. The Biopesticides and Pollution Prevention Division (BPPD) has conducted a review of this request for its applicability under PRN 2007-4 and finds that the action requested falls within the scope of PRN 2007-4.

The labeling submitted with this application has been stamped "Notification" and will be placed in our records. Please be reminded that 40 CFR § 156.140(a)(4) requires that a batch code, a lot number, or other code identifying the batch of the product distributed and sold be placed on nonrefillable containers. The code/number may appear either on the label (and can be added by non-notification via PRN 98-10) or durably marked on the container itself. You must submit one (1) copy of the final printed labeling with the modifications.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and is subject to review by the EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Page 2 of 2
EPA Reg. No. 2724-448
OPP Decision No. 515105

If you have any questions, please contact Menyon Adams of my team by phone at (703) 347-8496 or via email at adams.menyon@epa.gov.

Sincerely,

A handwritten signature in black ink, reading "Andrew C. Bryceland". The signature is fluid and cursive, with the first name "Andrew" and last name "Bryceland" clearly legible.

Andrew Bryceland, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511P)
Office of Pesticide Programs

Enclosure

NOTIFICATION

2724-448

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

04/28/2016

SUBLABEL A

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR
Alternate Brand Name: PROLINK PELLETS Mosquito Growth
Regulator (for export to Australia)

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)
[Prevents Nuisance Midge [Filter Fly] Emergence]
[Controls waste water nuisance pests][filter flies]

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6) 4.25%

OTHER INGREDIENTS: 95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 8 and 22 lbs./2000 lbs

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquilleltidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites. ALTOSID Pellets also control nuisance midge larvae.

[INTRODUCTION: ALTOSID® Pellets are a unique product that control filter flies (*Psychoda* spp.), midges (*Chironomidae*), and other nuisance aquatic insect species infesting waste water facilities. ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes [midges][filter flies] which have reached the pupal or adult stage prior to treatment.

APPLICATION SITES AND RATES:

Use lower application rates when water is shallow, vegetation and/or pollution are minimal, and insect populations are low. Use higher rates when water is deep (>2 ft), vegetation, pollution, and/or organic debris or water flow are high, and insect populations are high. [In instances of high organic debris and water flow, residual activity may be diminished.]

MOSQUITO HABITAT	RATES (Lb/Acre)
-------------------------	------------------------

FLOODWATER SITES

Pastures, meadows, rice fields, freshwater swamps and marshes, salt and tidal marshes, cattail marshes, woodland pools, floodplains, tires, other artificial water-holding containers	2.5-5
--	-------

Dredging spoil sites, waste treatment and settling ponds, ditches and other manmade depressions	5-10
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PERMANENT WATER SITES

Ornamental ponds and fountains, fish ponds, cattail marshes, water hyacinth beds, flooded crypts, transformer vaults, abandoned swimming pools, construction and other manmade depressions, treeholes, other artificial water-holding containers	2.5-5
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Storm drains, catch basins, roadside ditches, cesspools, septic tanks, waste settling ponds, vegetation-choked phosphate pits	5-10
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MIDGE HABITAT	RATES (Lb/Acre)
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Midge larvae occur in natural and manmade aquatic habitats, both permanent and temporary. Examples of these include ditches, streams and ponds, and natural and manmade lakes. Apply pellets uniformly to the water surface. Repeat application as necessary.	5-10
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FILTER FLY HABITAT	RATES (Lb/Acre)
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Filter flies and midges are waste water treatment pests inhabiting sludge drying beds, clarifiers, holding tanks or ponds, sewage lagoons, evisceration ponds, paper or food waste ponds, stagnant or standing water, or other areas of waste water treatment facilities where midges, filter flies, and other nuisance aquatic insect pests are a problem.	5-10
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APPLICATION METHODS

Mosquitoes/Midges: Apply ALTOSID Pellets up to 15 days prior to flooding, or at any stage of larval development after flooding or in permanent water sites. Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 2.5 to 10 lb/acre may be used to apply ALTOSID Pellets. The pellets may also be applied using ground equipment which will achieve good, even coverage at the above rates. Apply ALTOSID Pellets to artificial containers such as tires and catch basins, etc.

[Waste Water Nuisance Pests: For applications to solid waste, including sludge and retention ponds, use the initial high rate of 10 lb/acre. Immediately following filling of the drying beds, apply the product uniformly to the surface of the bed. Application of ALTOSID Pellets to solids will prevent the emergence of adult insect pests thereby keeping infestations under control.

For applications in aquatic habitats, including waste water treatment facilities, evisceration ponds, sewage lagoons, manure runoff areas, retention ponds, and holding tanks, apply ALTOSID Pellets as uniformly as possible over the entire surface. In situations where the ponds are large, applications made around the perimeter of the ponds can be helpful in reducing pests. In these situations, apply up to a 20 foot band out from the bank around the pond perimeter.

Apply ALTOSID Pellets using suitable application equipment, such as, hand or motorized spreaders, backpack blowers, or aircraft (rotary or fixed wing). Even coverage over the surface of the area to be treated is critical for optimum performance.

What to Expect in Waste Water Facilities: Following initial applications of ALTOSID Pellets, a gradual reduction in the number of adult pests will be seen over approximately a 1 week period. Reduction in adult populations will be noticeable within a 2 week period following the application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of ALTOSID Pellets is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle.]

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal.

Store closed containers of ALTOSID Pellets in a cool dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Handling:** Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Then offer for recycling, if available, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke. (For 2000 lb refillable totes) Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, completely empty container by tapping sides and bottom to loosen material. Then offer for recycling if available or dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® Pellets and ALTOSID® Insect Growth Regulator are registered trademarks of Wellmark International.

Wellmark International
1501 East Woodfield Road 200W
Schaumburg IL 60173

Made in USA

SUBLABEL B

**For alternate brand name:
ZOËCON® ALTOSID® PELLETS WSP**

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)

Ideal when treating hard-to-reach stormwater sites
Ready-to-use water soluble pouches
A single WSP covers up to 135 ft² of water surface area

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6) 4.25%

OTHER INGREDIENTS: 95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 50/7 gram water soluble pouches (.77 lb)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

(WSP) DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

[INTRODUCTION: ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

ALTOSID Pellets WSP are convenient ready-to-use pouches for treating mosquito breeding sites. The pouches are water-sensitive and when in contact with water, the pouches dissolve, releasing the pellets. Use care when handling unused pouches so that moisture does not collect on the pouches. Keep pouches sealed in the original package until ready for use. Once outer foil bag containing water soluble pouches is opened, use pouches within one day.

APPLICATION SITES:

Altosid Pellets WSP are effective against *Anopheles*, *Culex*, *Culiseta*, *Aedes*, *Ochlerotatus*, *Coquillettidia*, *Mansonia* and *Psorophora* mosquito species. Use pouches to treat small bodies of water such as: catch basins, storm drains, roadside ditches, tree holes, flooded crypts, transformer pits, fish ponds, woodland pools, fountains, septic tanks, ornamental ponds, manmade depressions, animal watering troughs, ditches, and other natural or artificial water-holding containers.

APPLICATION RATE:

Place one pouch into each catch basin. For other mosquito breeding sites, one pouch will treat up to 135 ft² of surface area. Altosid Pellets WSP will provide up to 30 days control of emerging adult mosquitoes.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. **Storage:** Store closed containers of ALTOSID Pellets in a cool, dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Handling: Outer Foil-lined Pouches of Water Soluble Packets:** Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available, or Dispose of empty outer foil pouch in the trash as long as WSP is unbroken.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® and ZOËCON® are registered trademarks of Wellmark International.

Wellmark International
1501 East Woodfield Road 200W
Schaumburg IL 60173

Made in USA

Receipt for Section 3

S: 983070

Milestone Email:

Regulatory Type: Product Registration - Section 3

Resubmission: ☐ Yes ☒ No

Application Type: Notification

Fee For Service: ☐ Yes ☒ No

Company: 2724 WELLMARK INTERNATIONAL

V

Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448

Product Name: ZOECON RF-330 ALTOSID PELLETS

Overrides:

Me Too
Section3:

Me Too Product
Name:

Application Date: 14-Mar-2016



OPP Rec'd Date: 16-Mar-2016



Front End Date: 16-Mar-2016



Risk Manager Send Date: 16-Mar-2016



FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

Receipt Description:

Notification to add refillable Container Handling for new size to label per PRN 98-10.

New Ingredient
Request Date

New Ingredient
Received Date

Form A: ☐

Signature Date:

Form B: ☐

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

De

Paper Label

View/Edit

Andrew

Menyok



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Wellmark International/2724-448	2. EPA Product Manager Linda Hollis	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Wellmark International/Zoecon RF-330 Altosid Pellets	PM # Biopesticides	
5. Name and Address of Applicant / Registrant (Include ZIP Code) Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois 60173 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(C)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Label notification per PRN 2007-4 (exact text) to add refillable Container Handling for new size 2000 lbs
This notification is consistent with the provisions of PR Notice 2007-4 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 2007-4 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will be Packaged In:			2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packagin <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Metal	<input checked="" type="checkbox"/> Plastic
* Certification must be submitted			<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
If "Yes" Unit Packaging wgt.		No. per container	Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 22/2000 lb and 50-7g WSP (.77 lb)	5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label Accompanying Product	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Nancy Huebl	Title Sr. Registration Specialist	Telephone No. (Include Area Code) 847-330-5376
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Nancy Huebl</i>	3. Title Sr. Registration Specialist	
4. Typed Name Nancy Huebl	5. Date 14-Mar-16	



Nancy Huebl
Senior Registration Specialist
Wellmark International
1501 E. Woodfield Rd
Suite 200W
Schaumburg, IL 60173

847-330-5376 phone
847-330-5391 fax

nhuebl@central.com

March 14, 2016

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504P
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, Virginia 22202-4501

ATTENTION: Linda Hollis/BPPD Branch Chief

SUBJECT: NOTIFICATION PER PRN 2007-4/CONTAINER DISPOSAL
TO ADD REFILLABLE TEXT FOR 2000 LB NEW SIZE
FOR ZOËCON® RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

Dear Ms. Hollis:

Enclosed is a completed EPA Form 8570-1 and 1 copy of revised highlighted labeling to serve as notification per PRN 2007-4. The added text represents exact wording from the regulations/PR Notice. Additional minor changes include adding the 2000 lb size to net weight and adding street address. This action is not a PRIA action and does not require any fee.

If you have any questions, please, call me directly at 847/330-5376 or email me. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL


Nancy Huebl
Sr. Registration Specialist
nhuebl@central.com

enclosure

Label Review Sheet

FILENAME: Epa notif refillable
containers 316

**COVERSHEET
UPDATE:**

March 2016

PRODUCT: ZOECON RF-330
ALTOSID PELLETS

EPA REG. NO.:

2724-448

APPROVED:

SUPERSEDES:

8/2/10

OVERVIEW: Label notification per PRN 2007-4, revised with exact text for Container Handling – to add text for refillable totes now available

Page #	Description of Major Changes
Sublabel A:	
1	Net Weight: new size, 2000 lbs
4	Storage/Disposal: Per PRN 2007-4 - revised with exact text for Container Handling - add text for refillable totes now available
5	Added street address
Sublabel B: Water Soluble Pouches	
9	Added street address



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Steven R. Spaulding
Wellmark International
1501 East Woodfield Road
Suite 200 West
Schaumburg, IL 60173

DEC 04 2013

Subject: Confidential Statement of Formula (CSF) Amendment to add two inert ingredients and reduce the amounts of two inert ingredients.
Zoecon RF-330 Altosid Pellets
EPA Reg. No.: 2724-448
Your submission dated May 31, 2013
Decision Number: 479452

Dear Mr. Spaulding:

The amendment to the basic formulation CSF referred to above submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(c)(5), as amended, has been received and reviewed, and the amendment is acceptable. The basic formulation CSF dated November 25, 2013 has been added to your file and is considered current and updated. All previous basic formulation CSFs on file with the Agency are considered outdated and obsolete. Should you have any questions, you may contact Mr. Colin Walsh directly at (703) 308-0298 or via email at walsh.colin@epa.gov.

Sincerely,

Linda A. Hollis, Chief
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511P)

CONCURRENCES

SYMBOL	7511P							
SURNAME	Walsh							
DATE	11/25/13							

Walsh, Colin

From: Heather Friedli [hfriedli@central.com]
Sent: Monday, November 25, 2013 2:18 PM
To: Walsh, Colin
Cc: Steve Spaulding
Subject: RE: CSF Amendment - Zoecon RF330 Altosid Pellets (EPA Reg. No. 2724-448)
Attachments: Submission_2013-11-25_ss_Corrected Revised Basic CSF per 2013-11-13 EPA email.pdf

Importance: High

Mr. Walsh:

On behalf of Steve Spaulding and per your request of November 13 below, attached is the corrected basic CSF with an alternate supplier listing attachment.

Please let me know if require anything further.

Regards,

Heather

Heather Friedli
Regulatory Affairs Assistant
Wellmark International
847.330.5378 ph
847.330.5391 fx
hfriedli@central.com

From: Walsh, Colin [<mailto:>]
Sent: Wednesday, November 13, 2013 2:34 PM
To: Steve Spaulding
Subject: CSF Amendment - Zoecon RF330 Altosid Pellets (EPA Reg. No. 2724-448)

Dear Mr. Spaulding,

I have completed the CSF review for you product, Zoecon RF 330 Altosid Pellets (EPA Reg. No. 2724-448), and the following deficiencies need to be addressed:

- 1) You indicated that the current basic formulation CSF is dated June 30, 2004 (the CSF you provided has a date of June 30, 2004; however, your cover letter dated May 31, 2013 indicates a CSF date of July 30, 2004). The current basic formulation CSF that the Agency has on file is dated August 24, 2004. The Agency also has a letter from you dated August 24, 2004 that indicates the CSF dated August 24, 2004 supersedes the CSF dated June 30, 2004. No action is required on your part for this deficiency, but I wanted to provide this information to you to correct your files.
- 2) Based on the information in #1 above, the first inert ingredient listed on your CSF should have a purpose in formulation of [REDACTED]
- 3) You indicated on the revised basic formulation CSF dated May 20, 2013 that two of the inert ingredients are purchased from several sources (suppliers) such as [REDACTED]. You must list all the suppliers of these two inert ingredients. The Agency has new guidance on listing alternate suppliers of ingredients at the following website: http://www.epa.gov/pesticides/bluebook/csf_memo_eps_mups.pdf. I would recommend using this format so you do not have to list the suppliers directly on page 1 of your CSF (rather you would list them in your attachment to the CSF).















If you choose, you may email me the revised CSF, but please note that the Agency considers email an unsecure form of transmittal of CBI. The Agency considers mail a secure form of transmittal. Please let me know if you have any questions.

Sincerely,

Colin Walsh

Colin G. Walsh, M.S.
Biologist, Biochemical Pesticides Branch
Biopesticides and Pollution Prevention Division (7511P)
Office of Pesticide Programs
U.S. Environmental Protection Agency
walsh.colin@epa.gov
(703) 308-0298 (phone)
(703) 305-0118 (fax)
<http://www.epa.gov/pesticides/>

Disclaimer: This communication and any attachments contain private, confidential, privileged and/or proprietary information intended solely for the Recipient(s) named above. If you are not the intended Recipient, any use, dissemination, distribution or copying of the communication is strictly prohibited. If received in error, we apologize and ask that you please notify the Sender by returning this e-mail and permanently deleting this communication from your computer, including destruction of any printed copies. Any views expressed herein are not necessarily those of the Company represented by this e-mail source. No contracts, agreements or legally binding understandings may be entered into solely by an e-mail communication

Decision Seq: 479452	Action Code: 345, FORMULA CHANGE; TECHNICAL; 90	...
FFS Start Date:	Tentative Ind: No	Start/Stop Clock: FQPA Clock:
Due Date: 01-Sep-2013	75-Day Due Date:	Days Elapsed:
OPP Target Due Date:	21-Day Due Date:	FFS Original Decision: ...
Negotiated Due Date:	45/90 Due Date:	
Registrant: 	Predecisional Due Date:	
Response Due Date:		
Current Status: PENDING (05-Jun-2013)		
 Decision Ownership	 Receipts	 Data Package
 Reduced Risk	 Meetings & Milestones	 FFS Information
 75 Day Letters	 45/90 Day Screen	Primary Decisions
 FFS Negotiated Due Dates	 OPP Target Due Date	 Decision Comments
 Payment	 Unmatched Payments	
<div>CSF Amendment - Assigned to C. Walsh</div>		

Viewing Record 1 of 1

Receipt for Section 3

S: 936252

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☐ Yes ☒ No

Application Type: Amendment

Billable: ☐ Yes ☒ No

Company: 2724 WELLMARK INTERNATIONAL V

Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448 Product Name: ZOECON RF-330 ALTOSID PELLETS

Override#:

Me Too Section3: Me Too Product Name:

Application Date: 31-May-2013

OPP Rec'd Date: 03-Jun-2013

Front End Date: 03-Jun-2013

Risk Manager Send Date: 04-Jun-2013

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐ New Ingredient: ☐

Receipt Description:

CSF amendment

New Ingredient Request Date:

New Ingredient Received Date:

Form A: ☐ Signature Date:

Form B: ☐ Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

Des

CSF	

View/Edit

345 CSF Amendment



C. Walsh

GB
6/5/2013

Fee for Service

W
{936252"~

This package includes the following

☐ New Registration

☒ Amendment

☐ Studies? ☐ Fee Waiver?

☐ volpay % Reduction: ____

for Division

☐ AD

☒ BPPD

☐ RD

Risk Mgr.

91

Receipt No.

S-

936252

EPA File Symbol/Reg. No.

2724-448

Pin-Punch Date:

6/3/2013



This item is NOT subject to FFS action.

Action Code:

Requested:

Granted:

N/A

Amount Due: \$ ____

Parent/Child Decisions:

☒ Inert Cleared for Intended Use



Uncleared Inert in Product

Reviewer: Gina Burnett, BPPD

Date: 6/4/2013

Remarks: 345 CSF Amendment - Non-PRIA



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

June 4, 2013

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

JAMES MCFADDEN, PH.D.
WELLMARK INTERNATIONAL
1501 E. WOODFIELD ROAD, SUITE 200 WEST
SCHAUMBURG, IL 60173

PRODUCT NAME: ZOECON RF-330 ALTOSID PELLETS
COMPANY NAME: WELLMARK INTERNATIONAL
OPP IDENTIFICATION NUMBER:
EPA FILE SYMBOL: 2724-448
EPA RECEIPT DATE: 06/03/13

SUBJECT: RECEIPT OF AMENDMENT

DEAR REGISTRANT:

The Office of Pesticide Programs has received your application for an amendment and it has passed an administrative screen for completeness.

During the initial screen we determined that the application appears to qualify for fast track review. The package will now be forwarded to the Product Manager for review to determine its acceptability for fast track status.

If you have any questions, please contact Biologicals & Pollution Prevention Division, PM Team 91, at (703) 605-0513.

Sincerely,

Front End Processing Staff
Information Services Branch
Information Technology & Resources Management Division



United States
Environmental Protection Agency
Washington, DC 20460

☐
☒
☐

Registration
Amendment
Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Wellmark International/2724-448	2. EPA Product Manager Linda Hollis	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Wellmark International/Zoecon RF-330 Altosid Pellets	PM # Biopesticides	
5. Name and Address of Applicant / Registrant (Include ZIP Code) Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois 60173 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(C)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input checked="" type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application
<input type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Fast Track, Formulation Amendment to add new inert ingredients.

Contact Name: Steve Spaulding

Contact email: sspaulding@central.com Contact Phone: 847.330.5380 Fax: 847.330.5391

Section - III

1. Material This Product Will be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packagin <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Metal	
	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Unit Packaging wgt.	No. per container	<input checked="" type="checkbox"/> Plastic
					<input checked="" type="checkbox"/> Glass
					<input type="checkbox"/> Paper
					<input type="checkbox"/> Other (Specify) _____
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container			4. Size(s) Retail Container 25 to 100 lbs.		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label Accompanying Product
6. Manner in Which Label is Affixed to Product			<input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		
			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name Steven R. Spaulding		Title Senior Director, Regulatory Affairs		Telephone No. (Include Area Code) 847.330.5380	
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.					6. Date Application Received (Stamped)
2. Signature 		3. Title Senior Director, Regulatory Affairs			
4. Typed Name Steven R. Spaulding		5. Date May 31, 2013			



CONFIDENTIAL BUSINESS INFORMATION

May 31, 2013

Document Processing Desk (AMEND)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

ATTN: Linda Hollis, Branch Chief Biochemicals
Biopesticides and Pollution Prevention Division

SUBJECT: **Zoecon RF330 Altosid Pellets (EPA Reg. No. 2724-448)**
Fast-Track Formulation Amendment – Revised Basic Formulation.

Dear Ms. Hollis:

Please find enclosed a fast-track formulation amendment for a Revised Basic Formulation of Zoecon RF330 Altosid Pellets containing 4.25 % S-Methoprene for the control mosquito larvae. The Revised Basic Formulation reflects

[REDACTED]

The following documentation is included with this amendment:

1. Application for Pesticide Amendment – EPA form 8570-1
2. Current Basic Formulation CSF dated July 30, 2004.
3. New Revised Basic Formulation CSF (2 copies).
4. [REDACTED]
5. [REDACTED]

Please note that Wellmark considers all formulation information disclosed in this cover letter to be Confidential Business Information.

Please contact me at (847) 330-5380, by fax at (847) 330-5391 or by e-mail at sspaulding@central.com if you have any questions.

Sincerely yours,

A handwritten signature in black ink that reads "Steven R. Spaulding".
Steven R. Spaulding
Senior Director, Regulatory Affairs



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL
SAFETY AND POLLUTION
PREVENTION

May 1, 2013

I, Linda Hollis, Biochemical Pesticides Branch, Biopesticides & Pollution Prevention Division, Office of Pesticide Programs, Office of Chemical Safety and Pollution Prevention, United States Environmental Protection Agency ("EPA"), certify that the pesticide product (s) listed below is, as of the date of this letter, a registered product under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, and that as such, the product(s) may be sold and marketed in the United States of America as authorized and limited by FIFRA. A true and correct copy of the product label approved by EPA is attached to accompany this letter.

Registration of this product(s) with EPA also denotes that the registrant listed below is responsible for ensuring full compliance with all the laws of the United States of America, or governing jurisdiction, regarding the sale, storage and/or disposal of the product(s). Further, the recipient of this letter is on notice that the referenced registration and/or the accompanying label may change subsequent to the date of this letter. EPA assumes no responsibility to notify the recipient(s) (i.e., Singapore) of this letter of any change in the status of the registration(s) and/or the product label for the product(s) listed below.

EPA has issued registration numbers for the product(s) listed below to:

Wellmark International
1501 E. Woodfield Road, Suite 200 West
Schaumburg, IL 60173

EPA Registration Number: 2724-448
Name of Product: ZOECON RF-330 ALTOSID PELLETS

Linda Hollis
Risk Manager 91
Biochemical Pesticides Branch
Biopesticides & Pollution Prevention Division
(7511P)



Heather Friedli
Regulatory Affairs Assistant

Wellmark International

1501 E. Woodfield Rd.
Suite 200W
Schaumburg, IL 60196

847-330-5378 phone
847-330-5311 fax

hfriedli@central.com
www.centrallifesciences.com

April 23, 2013

Document Processing Desk (GSC)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202-4501

Attention: Linda Hollis, Chief, BPPD

**Subject: Request for Certificate of Registration (Gold Seal Letter) for:
Zoecon® RF-330 Altosid Pellets
EPA Reg. No. 2724-448**

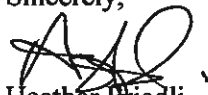
Dear Mr. Harris:

I am requesting four copies of a Certificate of Registration (Gold Seal Letter) for the above product, for international registration requirements in the UAE and Singapore.

An ACH transaction in the amount of \$250.00 was processed (prematurely by my accounting department, rather than issuing a check) on April 12, 2013, and a copy of the ACH transaction is attached.

If you have any questions, please contact me by phone at 847.330.5378 or email at hfriedli@central.com.

Sincerely,



Heather Friedli
WELLMARK INTERNATIONAL
Regulatory Affairs Assistant

Receipt for Section 3

S: 934508

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☒ Yes ☐ No

Application Type: Amendment

Billable: ☒ Yes ☐ No

Company: 2724 WELLMARK INTERNATIONAL ☒

Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448 Product Name: ZOECON RF-330 ALTOSID PELLETS

Override#:

Me Too Section 3: Me Too Product Name:

Application Date: 23-Apr-2013 ☒

OPP Rec'd Date: 24-Apr-2013 ☒

Front End Date: 24-Apr-2013 ☒

Risk Manager Send Date: 26-Apr-2013 ☒

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

Receipt Description:

Gold Seal Certification

Form A: ☐

Signature Date:

Form B: ☐

New Ingredient

Request Date:

New Ingredient

Received Date:

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

Des

Other

Gold Seal Certification

View/Edit

Central Garden & Pet

US ENVIRONMENTAL PROTECTION
AGENCY
WASHINGTON FINANCE CENTER
FIFRA SERVICE FEES
PO BOX 979074
ST. LOUIS MO 63197-9000

Payment advice	
Document / Date	2000115685 / 04/18/2013
Our accounting clerk	Ramos
Telephone	888-325-6131
Fax	866-499-2419
Your account with us	

Dear Sir/Madam,

The amount shown below has been transmitted to your bank account, pursuant to instructions you have previously provided, for credit one business day from the date of this document.

Kind regards

Central Garden & Pet

Document	Your document	Date	Deductions	Gross amount
1900177868	PRIA FEE-2724-44	04/12/2013	0.00	250.00
Sum total			0.00	250.00

FOR PAYMENT OF PRIA FEE
FOR GOLD SEAL CERTIFICATES
FOR EPA REG. NO. 2724-448



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

April 26, 2013

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

OPP Decision Number: D-478013
EPA File Symbol or Registration Number: 2724-448
Product Name: ZOECON RF-330 ALTOSID PELLETS
EPA Receipt Date: 24-Apr-2013
EPA Company Number: 2724
Company Name: WELLMARK INTERNATIONAL

HEATHER FRIEDLI
WELLMARK INTERNATIONAL
1501 E. WOODFIELD ROAD, SUITE 200 WEST
SCHAUMBURG, IL 60173

SUBJECT: Receipt of Request for Gold Seal Certification Letter(s)

Dear Registrant:

The Office of Pesticide Programs has received your request for Gold Seal Certification letter(s) that is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The action has been identified as action code M006:

UP TO 5 GOLD SEAL CERTIFICATION LETTERS PER REGISTRATION

No additional payment is due at this time. If you have any questions, please contact Betty Williams at (703) 308-0132.

Sincerely,

A handwritten signature in black ink, appearing to be "m/zh", is written over the word "Sincerely,".

Front End Processing Staff
Information Technology & Resources Management Division

MATERIAL TO BE ADDED TO JACKET

REG #: 2724-448

Description: Notification - Accepted

if applicable, check all that are attached:		Send to CSC
<input type="checkbox"/>	new stamped accepted label	
<input type="checkbox"/>	new CSF	
<input checked="" type="checkbox"/>	notification	
<input type="checkbox"/>	other:	

Instructions:

Attach this sheet to the top of **ALL** material sent to the file room (both loose paper and new material in jackets). This sheet will be imaged; a clear description will aid in finding the material in the e-jacket. Remove staples from all material. If returning loose paper then hold together with a binder or paper clip. CSFs should be placed in the CSF folder (if returning jacket) or covered with a red CBI sheet (if returning loose paper). Material to be returned to file room should be placed in the appropriate bin.

Reviewer: Colin Walsh Date: 8/2/2010

Phone: (703) 308-0298 Division: BPPD



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

August 2, 2010

Laura Doolin
Wellmark International
1501 East Woodfield Road, Suite 200W
Schaumburg, IL 60173

RE: Product Name: Zoecon RF-330 Altosid Pellets
EPA Reg. No.: 2724-448
Application for Label Notification dated July 20, 2010 to add the alternate
brand name "ProLink Pellets Mosquito Growth Regulator".

Dear Ms. Doolin:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under PR Notice 98-10 dated above. A preliminary screen of this request has been conducted for its applicability under PR Notice 98-10 and it has been determined that the action(s) requested falls within the scope of PR Notice 98-10. Our records have been duly noted, and the label submitted with this application has been stamped "Notification Accepted" and will be placed accordingly in our records.

If you have any questions concerning this action, please feel free to contact Mr. Colin Walsh at (703) 308-0298 or via email at walsh.colin@epa.gov.

Sincerely,

Linda A. Hollis

Linda A. Hollis, Chief
Biochemical Pesticides Branch
Biopesticides and Pollution Prevention
Division (7511P)

Notification Accepted

Date: AUG 02 2010

SUBLABEL A

Reviewer: C. Walsh

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR
Alternate Brand Name: PROLINK PELLETS Mosquito Growth
Regulator (for export to Australia)

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)
[Prevents Nuisance Midge [Filter Fly] Emergence]
[Controls waste water nuisance pests][filter flies]

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6).....4.25%

OTHER INGREDIENTS:.....95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 8 and 22 lbs.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites. ALTOSID Pellets also control nuisance midge larvae.

[INTRODUCTION: ALTOSID® Pellets are a unique product that control filter flies (*Psychoda* spp.), midges (*Chironomidae*), and other nuisance aquatic insect species infesting waste water facilities. ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes [midges][filter flies] which have reached the pupal or adult stage prior to treatment.

APPLICATION SITES AND RATES:

Use lower application rates when water is shallow, vegetation and/or pollution are minimal, and insect populations are low. Use higher rates when water is deep (>2 ft), vegetation, pollution, and/or organic debris or water flow are high, and insect populations are high. [In instances of high organic debris and water flow, residual activity may be diminished.]

MOSQUITO HABITAT

RATES (Lb/Acre)

FLOODWATER SITES

Pastures, meadows, rice fields, freshwater swamps and marshes, salt and tidal marshes, cattail marshes, woodland pools, floodplains, tires, other artificial water-holding containers	2.5-5
--	-------

Dredging spoil sites, waste treatment and settling ponds, ditches and other manmade depressions	5-10
--	------

PERMANENT WATER SITES

Ornamental ponds and fountains, fish ponds, cattail marshes, water hyacinth beds, flooded crypts, transformer vaults, abandoned swimming pools, construction and other manmade depressions, treeholes, other artificial water-holding containers	2.5-5
--	-------

Storm drains, catch basins, roadside ditches, cesspools, septic tanks, waste settling ponds, vegetation-choked phosphate pits	5-10
---	------

MIDGE HABITAT

RATES (Lb/Acre)

Midge larvae occur in natural and manmade aquatic habitats, both permanent and temporary. Examples of these include ditches, streams and ponds, and natural and manmade lakes. Apply pellets uniformly to the water surface. Repeat application as necessary.	5-10
---	------

FILTER FLY HABITAT

RATES (Lb/Acre)

Filter flies and midges are waste water treatment pests inhabiting sludge drying beds, clarifiers, holding tanks or ponds, sewage lagoons, evisceration ponds, paper or food waste ponds, stagnant or standing water, or other areas of waste water treatment facilities where midges, filter flies, and other nuisance aquatic insect pests are a problem.	5-10
--	------

APPLICATION METHODS

Mosquitoes/Midges: Apply ALTOSID Pellets up to 15 days prior to flooding, or at any stage of larval development after flooding or in permanent water sites. Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 2.5 to 10 lb/acre may be used to apply ALTOSID Pellets. The pellets may also be applied using ground equipment which will achieve good, even coverage at the above rates. Apply ALTOSID Pellets to artificial containers such as tires and catch basins, etc.

[Waste Water Nuisance Pests: For applications to solid waste, including sludge and retention ponds, use the initial high rate of 10 lb/acre. Immediately following filling of the drying beds, apply the product uniformly to the surface of the bed. Application of ALTOSID Pellets to solids will prevent the emergence of adult insect pests thereby keeping infestations under control.

For applications in aquatic habitats, including waste water treatment facilities, evisceration ponds, sewage lagoons, manure runoff areas, retention ponds, and holding tanks, apply ALTOSID Pellets as uniformly as possible over the entire surface. In situations where the ponds are large, applications made around the perimeter of the ponds can be helpful in reducing pests. In these situations, apply up to a 20 foot band out from the bank around the pond perimeter.

Apply ALTOSID Pellets using suitable application equipment, such as, hand or motorized spreaders, backpack blowers, or aircraft (rotary or fixed wing). Even coverage over the surface of the area to be treated is critical for optimum performance.

What to Expect in Waste Water Facilities: Following initial applications of ALTOSID Pellets, a gradual reduction in the number of adult pests will be seen over approximately a 1 week period. Reduction in adult populations will be noticeable within a 2 week period following the application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of ALTOSID Pellets is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle.]

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store closed containers of ALTOSID Pellets in a cool dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Handling:** Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Then offer for recycling, if available, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® Pellets and ALTOSID® Insect Growth Regulator are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA

SUBLABEL B

**For alternate brand name:
ZOËCON® ALTOSID® PELLETS WSP**

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)

Ideal when treating hard-to-reach stormwater sites
Ready-to-use water soluble pouches
A single WSP covers up to 135 ft² of water surface area

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6).....4.25%

OTHER INGREDIENTS:.....95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448
EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 50/7 gram water soluble pouches (.77 lb)

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

(WSP) DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

[INTRODUCTION: ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

ALTOSID Pellets WSP are convenient ready-to-use pouches for treating mosquito breeding sites. The pouches are water-sensitive and when in contact with water, the pouches dissolve, releasing the pellets. Use care when handling unused pouches so that moisture does not collect on the pouches. Keep pouches sealed in the original package until ready for use. Once outer foil bag containing water soluble pouches is opened, use pouches within one day.

APPLICATION SITES:

Altosid Pellets WSP are effective against *Anopheles*, *Culex*, *Culiseta*, *Aedes*, *Ochlerotatus*, *Coquillettidia*, *Mansonia* and *Psorophora* mosquito species. Use pouches to treat small bodies of water such as: catch basins, storm drains, roadside ditches, tree holes, flooded crypts, transformer pits, fish ponds, woodland pools, fountains, septic tanks, ornamental ponds, manmade depressions, animal watering troughs, ditches, and other natural or artificial water-holding containers.

APPLICATION RATE:

Place one pouch into each catch basin. For other mosquito breeding sites, one pouch will treat up to 135 ft² of surface area. Altosid Pellets WSP will provide up to 30 days control of emerging adult mosquitoes.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. **Storage:** Store closed containers of ALTOSID Pellets in a cool, dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Handling: Outer Foil-lined Pouches of Water Soluble Packets:** Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available, or Dispose of empty outer foil pouch in the trash as long as WSP is unbroken.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® and ZOËCON® are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA

Receipt for Section 3

S: 879358

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☐ Yes ☒ No

Application Type: Notification

Company: 2724 WELLMARK INTERNATIONAL



Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448

Product Name: ZOECON RF-330 ALTOSID PELLETS

Override#:

Me Too
Section3:Me Too Product
Name:

Application Date: 20-Jul-2010



OPP Rec'd Date: 22-Jul-2010



Front End Date: 22-Jul-2010



Risk Manager Send Date: 28-Jul-2010



FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐New Ingredient: ☐

Receipt Description:

Notification of Alternate Brand Name.

JUL 28 2010

Form A: ☐

Signature Date:

Form B: ☐

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

Des

Other

Notification.

View/Edit

New Ingredient

Request Date:

New Ingredient

Received Date:

Signature Date:

Rec'd
7/28/10
HCB

91
Wellmark International

1501 East Woodfield Road, Suite 200 West
Schaumburg, Illinois 60173
847 330 5300
www.wellmarkinternational.com



July 20, 2010

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504P
U.S. Environmental Protection Agency
Room S-4900 One Potomac Yard
2777 South Crystal Drive
Arlington, Virginia 22202-4501

ATTENTION: Linda Hollis, BPPD

SUBJECT: LABEL NOTIFICATION OF ALTERNATE BRAND NAME
FOR ZOECON RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

Dear Ms. Hollis:

Enclosed is a completed EPA Form 8570-1 and 1 copy of revised labeling for the above product. New text is highlighted in red. The label cover sheet details the changes. The main revision is the addition of Prolink Pellets Mosquito Growth Regulator as the alternate brand name.

If you have any questions or if I can provide any further assistance, please, call me directly at 847/330-5384. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL

Laura Doolin

Laura Doolin
Regulatory Intern
ldoolin@central.com

enclosure



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Wellmark International/2724-448	2. EPA Product Manager Linda Hollis	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Wellmark International/Zoecon RF-330 Altosid Pellets	PM # 91 Biopesticides	
5. Name and Address of Applicant / Registrant (Include ZIP Code) Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois 60173 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(C)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____	Notification Accepted Date: AUG 02 2010 Reviewer: C. Walsh
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application	
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.	

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Notification of alternate brand name: Prolink Pellets Mosquito Growth Regulator

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will be Packaged In:			2. Type of Container	
Child-Resistant Packaging <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input checked="" type="checkbox"/> Other (Specify) foil lined plastic outer pouch	
* Certification must be submitted If "Yes" Unit Packaging wgt. No. per container If "Yes" Unit Packaging wgt. No. per container 7 grams 50				
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container 50 - 7 grams WSP & 22 & 900 lb		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label Accompanying Product
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Laura Doolin	Title Regulatory Intern	Telephone No. (Include Area Code) (847) 330-5384
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Laura Doolin</i>	3. Title Regulatory Intern	
4. Typed Name Laura Doolin	5. Date 19-Jul-10	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

March 1, 2010

Nancy Huebl
Senior Regulatory Specialist
Wellmark International
1501 East Woodfield Road, Suite 200 W
Schaumburg, Illinois 60173

Subject: Notification to Revise Storage and Disposal Statement per PRN 2007-4
Product Name: Zoecon® RF-330 Altosid® Pellets
EPA Reg. No: 2724-448
Your Submission Dated February 2, 2010

Dear Ms. Huebl:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under Pesticide Registration Notice (PRN) 2007-4, dated above. A screen of the labeling revision request has been conducted for its applicability under PRN 2007-4, and it has been determined that the action request falls within the scope of this document. Our records have been duly noted, and the printed label with this application has been stamped "Notification, received and reviewed" and will be placed in our records as current and updated. Should you have any questions regarding this action, you may contact Gina Casciano at (703) 605-0513 or via email at casciano.gina@epa.gov.

Sincerely,

Linda Hollis

Linda A. Hollis, Chief
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511P)



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Wellmark International/2724-448	2. EPA Product Manager Linda Hollis	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Wellmark International/Zoecon RF-330 Altosid Pellets	PM# 91 Biopesticides	
5. Name and Address of Applicant / Registrant (Include ZIP Code) Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois 60173 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(C)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. <u> </u> Date Reviewed: <u>3/1/10</u> Product Name <u> </u> Reviewed By: <u>G. Casciano</u>	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated <u> </u>
<input type="checkbox"/> Resubmission in response to Agency letter dated <u> </u>	<input type="checkbox"/> "Me Too" Application
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Notification of label change per PRN 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA regulations at 40 CFR 156.10, 156.140, 156.144, 156.148, and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the requirements of 40 CFR 156.10, 156.140, 156.144, 156.148, and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will be Packaged In:			
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input checked="" type="checkbox"/> Other (Specify) <u>foil lined plastic outer pouch</u>
* Certification must be submitted		If "Yes" Unit Packaging wgt. <u> </u> No. per container <u> </u>	If "Yes" Unit Packaging wgt. <u>7 gram</u> No. per container <u>50</u>
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container <u>50 - 7 gram WSP & 22 & 900 lbs</u>	5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label Accompanying Product
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other <u> </u>	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Nancy Huebl	Title Senior Registration Specialist	Telephone No. (Include Area Code) (247) 333-5376
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Nancy Huebl</i>	3. Title Senior Registration Specialist	
4. Typed Name Nancy Huebl	5. Date 02-Feb-10	

Wellmark International

1501 East Woodfield Road, Suite 200 West
Schaumburg, Illinois 60173
847 330 5300
www.wellmarkinternational.com



February 2, 2010

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504P
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, Virginia 22202-4501

ATTENTION: Linda Hollis/BPPD Branch Chief

SUBJECT: NOTIFICATION PER PRN 2007-4/CONTAINER DISPOSAL
FOR ZOËCON® RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

Dear Ms. Hollis:

Enclosed is a completed EPA Form 8570-1 and 1 copy of revised highlighted labeling to serve as notification per PRN 2007-4. The added text represents exact wording from the regulations/PR Notice, no other changes were made to the label. This action is not a PRIA action and does not require any fee.

If you have any questions, please, call me directly at 847/330-5376 or email me. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL

A handwritten signature in cursive script that reads "Nancy Huebl".

Nancy Huebl
Sr. Registration Specialist
nhuebl@central.com

enclosure

NOTIFICATION

Date Reviewed: 3/1/10
Reviewed By: G. Casciano

SUBLABEL A

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)
[Prevents Nuisance Midge [Filter Fly] Emergence]
[Controls waste water nuisance pests][filter flies]

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6) 4.25%

OTHER INGREDIENTS: 95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 8 and 22 lbs.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites. ALTOSID Pellets also control nuisance midge larvae.

[INTRODUCTION: ALTOSID® Pellets are a unique product that control filter flies (*Psychoda* spp.), midges (*Chironomidae*), and other nuisance aquatic insect species infesting waste water facilities. ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes [midges][filter flies] which have reached the pupal or adult stage prior to treatment.

APPLICATION SITES AND RATES:

Use lower application rates when water is shallow, vegetation and/or pollution are minimal, and insect populations are low. Use higher rates when water is deep (>2 ft), vegetation, pollution, and/or organic debris or water flow are high, and insect populations are high. [In instances of high organic debris and water flow, residual activity may be diminished.]

MOSQUITO HABITAT

RATES (Lb/Acre)

FLOODWATER SITES

Pastures, meadows, rice fields,
freshwater swamps and marshes, salt and
tidal marshes, cattail marshes, woodland pools,
floodplains, tires, other artificial water-holding containers

2.5-5

Dredging spoil sites, waste treatment and settling
ponds, ditches and other manmade depressions

5-10

PERMANENT WATER SITES

Ornamental ponds and fountains, fish ponds,
cattail marshes, water hyacinth beds, flooded crypts,
transformer vaults, abandoned swimming pools,
construction and other manmade depressions,
treeholes, other artificial water-holding containers

2.5-5

Storm drains, catch basins, roadside ditches,
cesspools, septic tanks, waste settling ponds,
vegetation-choked phosphate pits

5-10

MIDGE HABITAT

RATES (Lb/Acre)

Midge larvae occur in natural and manmade aquatic
habitats, both permanent and temporary. Examples
of these include ditches, streams and ponds, and
natural and manmade lakes. Apply pellets uniformly
to the water surface. Repeat application as necessary.

5-10

FILTER FLY HABITAT

RATES (Lb/Acre)

Filter flies and midges are waste water treatment pests inhabiting
sludge drying beds, clarifiers, holding tanks or ponds,
sewage lagoons, evisceration ponds, paper or food waste
ponds, stagnant or standing water, or other areas of waste
water treatment facilities where midges, filter flies, and other
nuisance aquatic insect pests are a problem.

5-10

APPLICATION METHODS

Mosquitoes/Midges: Apply ALTOSID Pellets up to 15 days prior to flooding, or at any stage of larval development after flooding or in permanent water sites. Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 2.5 to 10 lb/acre may be used to apply ALTOSID Pellets. The pellets may also be applied using ground equipment which will achieve good, even coverage at the above rates. Apply ALTOSID Pellets to artificial containers such as tires and catch basins, etc.

[Waste Water Nuisance Pests: For applications to solid waste, including sludge and retention ponds, use the initial high rate of 10 lb/acre. Immediately following filling of the drying beds, apply the product uniformly to the surface of the bed. Application of ALTOSID Pellets to solids will prevent the emergence of adult insect pests thereby keeping infestations under control.

For applications in aquatic habitats, including waste water treatment facilities, evisceration ponds, sewage lagoons, manure runoff areas, retention ponds, and holding tanks, apply ALTOSID Pellets as uniformly as possible over the entire surface. In situations where the ponds are large, applications made around the perimeter of the ponds can be helpful in reducing pests. In these situations, apply up to a 20 foot band out from the bank around the pond perimeter.

Apply ALTOSID Pellets using suitable application equipment, such as, hand or motorized spreaders, backpack blowers, or aircraft (rotary or fixed wing). Even coverage over the surface of the area to be treated is critical for optimum performance.

What to Expect in Waste Water Facilities: Following initial applications of ALTOSID Pellets, a gradual reduction in the number of adult pests will be seen over approximately a 1 week period. Reduction in adult populations will be noticeable within a 2 week period following the application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of ALTOSID Pellets is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle.]

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store closed containers of ALTOSID Pellets in a cool dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal/Handling:** Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Then offer for recycling, if available, ~~or reconditioning,~~ or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® Pellets and ALTOSID® Insect Growth Regulator are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA

SUBLABEL B

**For alternate brand name:
ZOËCON® ALTOSID® PELLETS WSP**

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)

Ideal when treating hard-to-reach stormwater sites
Ready-to-use water soluble pouches
A single WSP covers up to 135 ft² of water surface area

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6) 4.25%

OTHER INGREDIENTS: 95.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 50/7 gram water soluble pouches (.77 lb)

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

(WSP) DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

[INTRODUCTION: ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

ALTOSID Pellets WSP are convenient ready-to-use pouches for treating mosquito breeding sites. The pouches are water-sensitive and when in contact with water, the pouches dissolve, releasing the pellets. Use care when handling unused pouches so that moisture does not collect on the pouches. Keep pouches sealed in the original package until ready for use. Once outer foil bag containing water soluble pouches is opened, use pouches within one day.

APPLICATION SITES:

Altosid Pellets WSP are effective against *Anopheles*, *Culex*, *Culiseta*, *Aedes*, *Ochlerotatus*, *Coquillettidia*, *Mansonia* and *Psorophora* mosquito species. Use pouches to treat small bodies of water such as: catch basins, storm drains, roadside ditches, tree holes, flooded crypts, transformer pits, fish ponds, woodland pools, fountains, septic tanks, ornamental ponds, manmade depressions, animal watering troughs, ditches, and other natural or artificial water-holding containers.

APPLICATION RATE:

Place one pouch into each catch basin. For other mosquito breeding sites, one pouch will treat up to 135 ft² of surface area. Altosid Pellets WSP will provide up to 30 days control of emerging adult mosquitoes.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. **Storage:** Store closed containers of ALTOSID Pellets in a cool, dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal/Handling:** ~~Outer Foil-lined Pouches~~ **Packets of Water Soluble Pouches:** Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available, or Dispose of empty outer foil bag/pouch in the trash as long as WSP is unbroken.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® and ZOËCON® are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA

Material to be added to an e-Jacket

Reg. No. 2724-448

1. Placement within the e-Jacket:

- ☒ Default: chronological top
- ☐ Other: (PDF page number, i.e., "before page 45")

2. Is this material:

- ☐ Newly stamped accepted label
- ☒ Notification - *acceptable*
- ☐ New CSF
- ☐ Other: _____

3. Attach this notice on top of the material. It must be clipped all together, NOT STAPLED. Then give the material with this coversheet to staff in the Information Services Center (Room S-4900).

Reviewer's Name: Gina Casciano

Phone: 703-605-0513 Division: BPPD

Date: 3/1/10

Receipt for Section 3



S: 867735

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☐ Yes ☒ No

Application Type: Notification

Company: 2724 WELLMARK INTERNATIONAL



Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448

Product Name: ZOECON RF-330 ALTOSID PELLETS

Override#:

Me Too

Me Too Product

Section3:

Name:

Application Date: 02-Feb-2010



OPP Rec'd Date: 05-Feb-2010



Front End Date: 05-Feb-2010



Risk Manager Send Date: 23-Feb-2010



FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

Receipt Description:

Notification per PR-Notice 2007-4.

FEB 23 2010

Form A: ☐

Signature Date:

Form B: ☐

New Ingredient

Request Date:

New Ingredient

Received Date:

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

Des

Other

Notification.



100



View/Edit

*Jason
Lorway
3/1/10*

*Rec'd
FEB 24 2010*

ACB

Label Review Sheet

FILENAME:	g:\regulatory\LABELS\ 02724448\epa notif abn prolink pellets mgr 710	COVERSHEET UPDATE:	July, 2010
PRODUCT:	ZOECON RF-330 ALTOSID PELLETS	EPA REG. NO.:	2724-448
APPROVED:		SUPERSEDES:	2/2/10

OVERVIEW: Addition of Alternate Brand Name Prolink Pellets Mosquito Growth Regulator

Page #	Description of Major Changes
1	Addition of Alternate Brand Name: Prolink Pellets Mosquito Growth Regulator

I, Sheryl Reilly, Chief, Microbial Pesticides Branch, Biopesticides and Pollution Prevention Division, Office of Pesticide Programs, Office of Prevention, Pesticides and Toxic Substances, United States Environmental Protection Agency (EPA), certify that the pesticide product listed below is, as of the date of this letter, a registered product under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, and that as such, the product may be sold and marketed in the United States of America as authorized and limited by FIFRA. A true and correct copy of the product label approved by EPA is attached to accompany this letter.

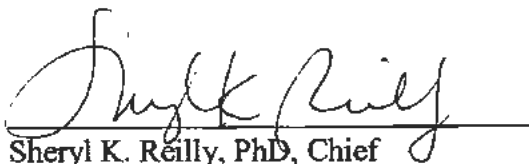
Registration of this product with EPA also denotes that the registrant listed below is responsible for ensuring full compliance with all laws of the United States of America, or governing jurisdiction, regarding the sale, storage and/or disposal of the product. Further, the recipient of this letter is on notice that the status of the referenced registration and/or the accompanying label may change subsequent to the date of this letter. EPA assumes no responsibility to notify the recipient of this letter of any change in the status of the registration and/or the product label for the product listed below. EPA has issued a registration number for the product listed below to:

Wellmark International
Schaumburg, Illinois 60173

EPA REGISTRATION NUMBER
2724-448

NAME OF PRODUCT
Zoecon RF-330 Altosid® Pellets

ALTERNATE BRAND NAME
Zoecon Altosid Pellets WSP



Sheryl K. Reilly, PhD, Chief
Microbial Pesticides Branch
Biopesticides and Pollution
Prevention Division

APR 2 2009

CONCURRENCES [Date]

SYMBOL	4.511P	7.511P					
SURNAME	Robertson	Reilly					
DATE	4/10/09	4/2/09					

Registration Details

Company: 2724 WELLMARK INTERNATIONAL

Risk Mgr: RM 91 Biologicals & Pollution Prevention Division, PM Team 91

Organization: BPPD / BPB

Current Status: Conditionally Registered (30-Apr-1990)

Reg. Number: 2724-448 Pesticide Type: Biochemical High Exposure? ☐

Use Type: EP Signal Word: Caution

Repack: ☐ Yes ☒ No Latest Approved Label: 11-Apr-2005

NPIC Phone: ☐ Yes ☒ No No ingredient? ☐ WPS Written Notification: ☐ Yes ☒ No

Related Products Restricted Use ☒ Reg. Expiration Date

Use Patterns Transfer History Toxicology Mode Of Action FR Notice Receipts

Product Name Ingredient Formulation Property Pesticide Category Permitted State

Product Name	Name Status
ZOECON RF-330 ALTOSID PELLETS	Active
ZOECON ALTOSID PELLETS WSP	Alternate

- WPS-PPE
- Label Image
- Container Info
- E-Jacket
- Tracking
- Status
- Sites/Pests
- CSF
- Data Requirements
- Generate Rqrmts
- Inert Ingredients

Altosid[®] PELLETS

MOSQUITO GROWTH REGULATOR

A GRANULAR PRODUCT TO PREVENT ADULT MOSQUITO EMERGENCE
(including those which may transmit West Nile virus)

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BELOW FOR ADDITIONAL PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENT: (S)-Methoprene (CAS# 65733-16-6) . . . 4.25%
 OTHER INGREDIENTS: . . . 95.75%
 TOTAL: . . . 100.00%

NET WT 22 LBS (10 kg)

PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION
 Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID

Call a poison control center or doctor for treatment advice.

If in eyes: • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If on skin or clothing: • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-248-7763 for emergency medical treatment information.

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsale or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ZOËCON[®] ALTOSID[®] Pellets (ALTOSID Pellets) release ALTOSID[®] Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Copulella*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die. **NOTE:** This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

APPLICATION SITES AND RATES:

Use lower application rates when water is shallow, vegetation and/or pollution are minimal, and insect populations are low. Use higher rates when water is deep (>2 ft), vegetation, pollution, and/or organic debris or water flow are high, and insect populations are high. In instances of high organic debris and water flow, residual activity may be diminished.

Wellmark International
 Schaumburg, Illinois 60173

ZOËCON and ALTOSID are registered trademarks of Wellmark International.
 ©2006 Wellmark International Made in USA

EPA Reg. No. 2724-448
 EPA Est. No. 39578-TX-1

03325K

MOSQUITO HABITAT

FLOODWATER SITES

	RATES (Lb/Acre)
Pastures, meadows, rice fields, freshwater swamps and marshes, salt and tidal marshes, cattail marshes, woodland pools, floodplains, tires, other artificial water-holding containers	2.5-5
Dredging spoil sites, waste treatment and settling ponds, ditches and other manmade depressions	5-10

PERMANENT WATER SITES

Ornamental ponds and fountains, fish ponds, cattail marshes, water hyacinth beds, flooded crypts, transformer vaults, abandoned swimming pools, construction and other manmade depressions, treeholes, other artificial water-holding containers	2.5-5
Storm drains, catch basins, roadside ditches, cesspools, septic tanks, waste settling ponds, vegetation-choked phosphate pits	5-10

APPLICATION METHODS

Mosquitoes: Apply ALTOSID Pellets up to 15 days prior to flooding, or at any stage of larval development after flooding or in permanent water sites. Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 2.5 to 10 lb/acre may be used to apply ALTOSID Pellets. The pellets may also be applied using ground equipment which will achieve good, even coverage at the above rates. Apply ALTOSID Pellets to artificial containers such as tires and catch basins, etc.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store closed containers of ALTOSID Pellets in a cool, dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call 1-800-248-7763 or visit our Web site: www.altosid.com

Best if used by:

Lot No.

CENTRAL
 Garden & Pet

MASTER LABEL

SUBLABEL A

[] indicates optional wording

**ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR**

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)
[Prevents Nuisance Midge [Filter Fly] Emergence]
[Controls waste water nuisance pests][filter flies]

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6)4.25%

OTHER INGREDIENTS:.....95.75%

Total100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 8 and 22 lbs.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites. ALTOSID Pellets also control nuisance midge larvae.

[INTRODUCTION: ALTOSID® Pellets are a unique product that control filter flies (*Psychoda* spp.), midges (*Chironomidae*), and other nuisance aquatic insect species infesting waste water facilities. ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes [midges][filter flies] which have reached the pupal or adult stage prior to treatment.

APPLICATION SITES AND RATES:

Use lower application rates when water is shallow, vegetation and/or pollution are minimal, and insect populations are low. Use higher rates when water is deep (>2 ft), vegetation, pollution, and/or organic debris or water flow are high, and insect populations are high. [In instances of high organic debris and water flow, residual activity may be diminished.]

MOSQUITO HABITAT	RATES (Lb/Acre)
<u>FLOODWATER SITES</u>	
Pastures, meadows, rice fields, freshwater swamps and marshes, salt and tidal marshes, cattail marshes, woodland pools, floodplains, tires, other artificial water-holding containers	2.5-5
Dredging spoil sites, waste treatment and settling ponds, ditches and other manmade depressions	5-10
<u>PERMANENT WATER SITES</u>	
Ornamental ponds and fountains, fish ponds, cattail marshes, water hyacinth beds, flooded crypts, transformer vaults, abandoned swimming pools, construction and other manmade depressions, treeholes, other artificial water-holding containers	2.5-5
Storm drains, catch basins, roadside ditches, cesspools, septic tanks, waste settling ponds, vegetation-choked phosphate pits	5-10
<u>MIDGE HABITAT</u>	<u>RATES (Lb/Acre)</u>
Midge larvae occur in natural and manmade aquatic habitats, both permanent and temporary. Examples of these include ditches, streams and ponds, and natural and manmade lakes. Apply pellets uniformly to the water surface. Repeat application as necessary.	5-10
<u>FILTER FLY HABITAT</u>	<u>RATES (Lb/Acre)</u>
Filter flies and midges are waste water treatment pests inhabiting sludge drying beds, clarifiers, holding tanks or ponds, sewage lagoons, evisceration ponds, paper or food waste ponds, stagnant or standing water, or other areas of waste water treatment facilities where midges, filter flies, and other nuisance aquatic insect pests are a problem.	5-10

APPLICATION METHODS

Mosquitoes/Midges: Apply ALTOSID Pellets up to 15 days prior to flooding, or at any stage of larval development after flooding or in permanent water sites. Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 2.5 to 10 lb/acre may be used to apply ALTOSID Pellets. The pellets may also be applied using ground equipment which will achieve good, even coverage at the above rates. Apply ALTOSID Pellets to artificial containers such as tires and catch basins, etc.

[Waste Water Nuisance Pests: For applications to solid waste, including sludge and retention ponds, use the initial high rate of 10 lb/acre. Immediately following filling of the drying beds, apply the product uniformly to the surface of the bed. Application of ALTOSID Pellets to solids will prevent the emergence of adult insect pests thereby keeping infestations under control.

For applications in aquatic habitats, including waste water treatment facilities, evisceration ponds, sewage lagoons, manure runoff areas, retention ponds, and holding tanks, apply ALTOSID Pellets as uniformly as possible over the entire surface. In situations where the ponds are large, applications made around the perimeter of the ponds can be helpful in reducing pests. In these situations, apply up to a 20 foot band out from the bank around the pond perimeter.

Apply ALTOSID Pellets using suitable application equipment, such as, hand or motorized spreaders, backpack blowers, or aircraft (rotary or fixed wing). Even coverage over the surface of the area to be treated is critical for optimum performance.

What to Expect in Waste Water Facilities: Following initial applications of ALTOSID Pellets, a gradual reduction in the number of adult pests will be seen over approximately a 1 week period. Reduction in adult populations will be noticeable within a 2 week period following the application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of ALTOSID Pellets is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle.]

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store closed containers of ALTOSID Pellets in a cool dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

ALTOSID® Pellets and ALTOSID® Insect Growth Regulator are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA

SUBLABEL B

**For alternate brand name:
ZOËCON® ALTOSID® PELLETS WSP**

[] indicates optional wording

ZOECON RF-330 ALTOSID® PELLETS
MOSQUITO GROWTH REGULATOR

A Granular Product to Prevent Adult Mosquito Emergence
(including those which may transmit West Nile virus)

Ideal when treating hard-to-reach stormwater sites
Ready-to-use water soluble pouches
A single WSP covers up to 135 ft² of water surface area

ACTIVE INGREDIENT:

(S)-Methoprene (CAS #65733-16-6)4.25%

OTHER INGREDIENTS:.....95.75%

Total100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel [below] for additional Precautionary Statements

EPA Reg. No. 2724-448

EPA Est. No.

Best if used by:

Lot No.

NET WEIGHT: 50/7 gram water soluble pouches (.77 lb)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID	
Call a poison control center or doctor for treatment advice.	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information.	

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

(WSP) DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID® Pellets release ALTOSID®, an Insect Growth Regulator as they erode. ALTOSID Pellets prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

[INTRODUCTION: ALTOSID Pellets contain an Insect Growth Regulator (IGR) that is effective on the developing stages of insect pests. ALTOSID Pellets do not kill adults but affects the larval stages as they grow and develop. ALTOSID Pellets stop the formation of pupae of insect pests, thereby eliminating adult populations. ALTOSID Pellets stop the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents these pests from rebounding into unmanageable infestations.]

GENERAL DIRECTIONS: ALTOSID Pellets release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

ALTOSID Pellets WSP are convenient ready-to-use pouches for treating mosquito breeding sites. The pouches are water-sensitive and when in contact with water, the pouches dissolve, releasing the pellets. Use care when handling unused pouches so that moisture does not collect on the pouches. Keep pouches sealed in the original package until ready for use. Once outer foil bag containing water soluble pouches is opened, use pouches within one day.

APPLICATION SITES:

Altosid Pellets WSP are effective against *Anopheles*, *Culex*, *Culiseta*, *Aedes*, *Ochlerotatus*, *Coquillettidia*, *Mansonia* and *Psorophora* mosquito species. Use pouches to treat small bodies of water such as: catch basins, storm drains, roadside ditches, tree holes, flooded crypts, transformer pits, fish ponds, woodland pools, fountains, septic tanks, ornamental ponds, manmade depressions, animal watering troughs, ditches, and other natural or artificial water-holding containers.

APPLICATION RATE:

Place one pouch into each catch basin. For other mosquito breeding sites, one pouch will treat up to 135 ft² of surface area. Altosid Pellets WSP will provide up to 30 days control of emerging adult mosquitoes.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal.

Storage: Store closed containers of ALTOSID Pellets in a cool, dry place. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal: Outer Foil Packets of Water Soluble Pouches:** Dispose of empty outer foil bag in the trash.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call [phone number] or visit our Web site [URL].

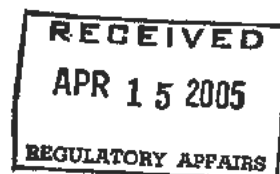
ALTOSID® and ZOËCON® are registered trademarks of Wellmark International.

Wellmark International
Schaumburg IL 60173

Made in USA



SLD
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



Nancy Huebl
Wellmark International
1501 E. Woodfield Rd., Suite 200W
Schaumburg, IL 60173

APR 11 2005

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

RE: Zoecon RF-330 Altosid Pellets
EPA Registration Number: 2724-448
Label Amendment to update First Aid statement
Application dated: 15 August 2003

Dear Ms. Huebl:

The amendment referred to above, submitted in connection with registration under FIFRA section 3(c)(5), as amended, is acceptable provided that you:

1. Submit and/ or cite all data required for registration/ re-registration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Submit five (5) copies of your final printed labeling before you release the product for your shipment. Final printed labeling means the label or labeling of the product when distributed or sold. Clearly legible reproductions or photo reductions will be accepted for unusual labels, such as those silk-screened directly onto glass, metal containers, large bags, or drum labels.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

If you have questions, please contact Mari Duggard, at 703-308-0028, or by e-mail at duggard.mari@epa.gov.

Sincerely,

Sheryl K. Reilly, Ph.D., Chief
Biochemical Pesticide Branch
Biopesticides and Pollution
Prevention Division (7511C)

Enclosures: Copy of stamped Accepted Label

Wellmark International
1000 Tower Lane, Suite 245
Bensenville, Illinois 60106
630 227 6000

SLD

Wellmark

May 20, 1999

Document Processing Desk (NOTIF)
Office of Pesticide Programs H7504C
U.S. Environmental Protection Agency
Room 266A Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, Virginia 22202

ATTENTION: S. Reilly

SUBJECT: NOTIFICATION OF LABEL REVISION PER PRN 98-10
ZOËCON® RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

Dear Ms. Reilly:

Enclosed is completed EPA Form 8570-1 to serve as notification of the alternate brand name:
STRIKE® Pellets.

If you have any questions, please, call me directly at 630/227-6017. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL

Nancy Huebl

Nancy Huebl
Regulatory Label Specialist

enclosure

cc: S. Spaulding/C. Elmi/J. Richardson/J. Neberz

Wellmark International

1000 Tower Lane, Suite 245
Bensenville, Illinois 60106
630 227 6000

Wellmark

January 27, 1998

Document Processing Desk (NOTIF)
Office of Pesticide Programs H7504C
U.S. Environmental Protection Agency
Room 266A Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, Virginia 22202

ATTENTION: Roy Sjoblad

SUBJECT: NOTIFICATION OF ALTERNATE BRAND NAMES
FOR ZOECON RF-292 BRIQUET/EPA REG. NO. 2724-421
FOR ZOECON RF-437 MOSQUITO GROWTH REGULATOR SR-20/EPA REG. NO. 2724-446
FOR ZOECON RF-330 ALTOSID PELLETS/EPA REG. NO. 2724-448

Dear Mr. Sjoblad:

Enclosed are completed EPA Forms 8570-1 to serve as notification of the following alternate brand names for the above:

2724-421	ZOECON® ALTOSID® XR Extended Residual Briquets
2724-446	ZOECON® ALTOSID® Liquid Larvicide Concentrate
2724-448	ZOECON® ALTOSID® Pellets

If you have any questions please, call me directly at 630/227-6017. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL



Nancy Huebl
Regulatory Label Specialist

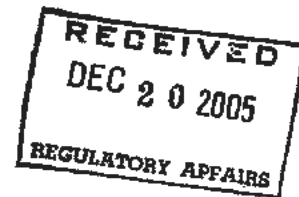
enclosure

cc: S. Spaulding/C. Elmi



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

DEC 12 2005



Ms. Nancy Huebl
Regulatory Specialist
Wellmark International
1501 East Woodfield Road, Suite 200 West
Schaumburg, Illinois 60173

Subject: Zoecon RF-330 Altosid Pellets; EPA No: 2724-448
Notification of alternate brand name
Notification to add directions for use claims for water soluble
packaging and corresponding amendment to Storage and Disposal
section; Your Application Dated March 18, 2005

Dear Ms. Huebl:

Your notification for an alternate brand name, Zoecon Altosid Pellets WSP, and to add Directions for Use/claims for water soluble packing for the above product are acceptable. However, for your future reference, changes to Storage and Disposal statements are to be brought in as part of a label amendment, for the following reasons:

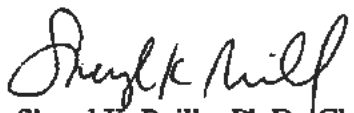
According to PR Notice 2000-5, Guidance for Mandatory and Advisory Labeling Statements, changes in advisory labeling statements can only be made by submitting an amendment.

The first paragraph of this PR Notice includes: "For purposes of this notice, the term "use" includes storage, transportation, handling, pre-application activities, mixing and loading, worker notification and worker protection, application, post-application activities and disposal. ... Finally, registrants may no longer add or change advisory labeling statements to existing products by notification as previously permitted by PR Notices 95-2 and 98-10."

As required under 40 CFR, Section 152.44, amendments to revise the labeling must be approved by the Agency before the above product, as modified, may legally be distributed or sold.

If you have any questions or comments please contact Linda Hollis at 703/308-8733, or email her at hollis.linda@epa.gov.

Sincerely,

A handwritten signature in cursive script, appearing to read "Sheryl K. Reilly".

Sheryl K. Reilly, Ph.D., Chief
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511C)

Enclosure

Wellmark

March 18, 2005

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504C
U.S. Environmental Protection Agency
Crystal Mall 2 Room 266A
1801 South Bell Street
Arlington, Virginia 22202

ATTENTION: S. Reilly

SUBJECT: NOTIFICATION OF LABEL REVISION PER PRNS 94-8 & 98-10
ZOËCON® RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

Dear Ms. Reilly:

Enclosed is completed EPA Form 8570-1 and one copy of revised labeling (red is new text) for the above product. The revision involves adding a WSP (water soluble packaging) sublabel to this product registration. Pages 1-5 represent the original EPA approved label, pages 6-9 represent the label for the WSP (Sublabel B). The red highlighted text in Sublabel B is the specific text related to the WSP addition (no additional sites or pest species). The remainder of unhighlighted text in Sublabel B is duplicate text from Sublabel A. This notification to add WSP meets all the criteria stated in PRN 94-8. Specifically, these include:

PRN 94-8, §II

1. Any WSP file or ink proposed for use must have been previously determined by EPA to be acceptable for such use. Each constituent component of a WSP file must be individually approved for use and, if the product is to be registered for food use, have the appropriate tolerance exemption under 40 CFR 180.1001 (c)(d)(e). The registrant should provide the trade name and chemical name and/or trade name and supplier's name/address for each proposed WSP film.

Enclosed is a Product Information bulletin for the water-soluble film that will be used for Wellmark's WSP. The trade name of the film and supplier's name and address are shown. Although the film is exempt from tolerance, the label does not include any food site applications. Because the individual WSP unit is small and will be integrally sealed in an outer container that bears appropriate labeling, no ink data are included.

2. Film/ink should not react with the ingredients of the product. Film does not react with Zoëcon RF-330 Altosid Pellets.

Page 2

March 18, 2005

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504C
U.S. Environmental Protection Agency

ATTENTION: S. Reilly

SUBJECT: NOTIFICATION OF LABEL REVISION PER PRNS 94-8 & 98-10
ZOËCON® RF-330 ALTOSID® PELLETS/EPA REG. NO. 2724-448

3. Directions for use on the product label submitted to EPA must provide mixing directions both for WSP and other forms of packaging approved for that product. The WSP directions should result in a mixed solution which will be applied at the same dosage, concentration and frequency as approved for other types of packaging for that product. **The dosage/concentration/frequency of the WSP is equivalent to that of the non-WSP product.**

4. Labeling of an individual WSP unit is optional if the WSP is integrally sealed in an outer container that bears appropriate labeling. **50 small WSP's will be sealed in a ziplock outer foil bag. Label directions state "Once outer foil bag containing water soluble pouches is opened, use pouches within one day."**

This notification (per PRN 98-10) also serves to notify you of alternate brand name (for WSP): ZOËCON® ALTOSID® PELLETS WSP.

If you have any questions, please, call me directly at 847/330-5376 or contact me via email. Thank you for your assistance in this matter.

Yours sincerely,
WELLMARK INTERNATIONAL



Nancy Huebl
Regulatory Specialist
nancy.huebl@wellmarkint.com

enclosure

cc: C. Elmi/J. Richardson



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Wellmark International/2724-448	2. EPA Product Manager S. Reilly	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Wellmark International/Zoecon RF-330 Altosid Pellets	PM # Biopesticides	
5. Name and Address of Applicant / Registrant (Include ZIP Code) Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois 60173 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(C)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Notification per PRN 94-8 to add Directions for Use/claims for water soluble packaging, notification of alternate brand name: Zoecon Altosid Pellets WSP. This notification is consistent with the provisions of PR Notice 94-8 & 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 94-8 & 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will be Packaged In:						2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input checked="" type="checkbox"/> Other (Specify) <u>foil lined plastic outer pouch</u>			
* Certification must be submitted		If "Yes" Unit Packaging wgt. 7 gm minimum	No. per container 50	If "Yes" Unit Packaging wgt. 7 gm minimum	No. per container 50		
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container 50 - 7 gram (min) WSP		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label Accompanying Product			
6. Manner in Which Label is Affixed to Product		<input type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other _____			

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Nancy Huebl	Title Regulatory Specialist	Telephone No. (Include Area Code) (847) 330-5376
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Nancy Huebl</i>	3. Title Regulatory Specialist	
4. Typed Name Nancy Huebl	5. Date 16-Mar-05	

Label Review Sheet

FILENAME:	g:\regulatory\LABELS\02724448\epa notif wsp 305	COVERSHEET UPDATE:	March 2005
PRODUCT:	ZOECON RF-330 ALTOSID PELLETS	EPA REG. NO.:	2724-448
APPROVED:	Notification submitted 3/05	SUPERSEDES:	

OVERVIEW: Per PRN 94-8 & 98-10 add WSP sublabel (B) (pages 6-9) and alternate brand name for sublabel B – Zoëcon® Altosid® Pellets WSP

Page #	Description of Major Changes
6	Alternate brand name: Zoëcon® Altosid® Pellets WSP
7	Marketing claims for WSP – Ideal when treating hard-to-reach stormwater sites Ready-to-use water soluble pouches A single WSP covers up to 135 ft² of water surface area Net Weight: 50.7 gram WSP
8	Differentiated Directions for Use as WSP
9	Directions for Use: Added general directions for WSP as well as Application sites and Rate Storage and Disposal: Added header "Storage" Added Container Disposal for WSP (per label review manual)



FW: New Gold Seal Request: 2724-448 (Request 3 of 4)
Heather Friedli to: Linda Roberts

03/30/2009 10:31 AM

Sender	Date	Subject
! Heather Friedli	03/30/2009 10:31 AM	FW: New Gold Seal Request: 2724-448

Hi, Linda:

According to my email records, you should have received this message with the attached files on the 18th. Please confirm receipt.

Thank you,

Heather

From: Heather Friedli
Sent: Wednesday, March 18, 2009 11:40 AM
To: 'Roberts.Linda@epamail.epa.gov'
Cc: 'reilly.sheryl@epa.gov'
Subject: New Gold Seal Request: 2724-448 (Request 3 of 4)

Resending with smaller files attached.

From: Heather Friedli
Sent: Wednesday, March 18, 2009 8:36 AM
To: 'Roberts.Linda@epamail.epa.gov'
Cc: 'reilly.sheryl@epa.gov'
Subject: New Gold Seal Request: 2724-448 (Request 3 of 4)

Hi, Linda:

Please provide me with three copies of a gold seal certificate for the following registered product:

EPA Registration Number: 2724-448
Name of Product: Zoecon RF-330 Altosid® Pellets
Alternate Brand Name(s): Strike Pellets; Zoecon Altosid Pellets WSP

Please see the attached labels and advise if you require any additional supporting material to fulfill this request.

Thank you,

Heather

Heather Friedli
Regulatory Affairs Assistant
Wellmark International
1501 E Woodfield Rd, Ste 200W
Schaumburg, IL 60173
847.330.5378 ph
847.330.5391 fx
hfriedli@central.com

Disclaimer: This communication and any attachments contain private, confidential, privileged and/or proprietary information intended solely for the Recipient(s) named above. If you are not the intended Recipient, any use, dissemination, distribution or copying of the communication is strictly prohibited. If received in error, we apologize and ask that you please notify the Sender by returning this e-mail and permanently deleting this communication from your computer, including destruction of any printed copies. Any views expressed herein are not necessarily those of the Company represented by this e-mail source. No contracts, agreements or legally binding understandings may be entered into solely by an e-mail communication




2724-448 Zoecon Altosid WSP 38542A.pdf 2724-448 Zoecon Altosid Pellets 03325K.pdf 2724-448 EPA Approved.pdf



RE: New Gold Seal Request: 2724-448 (Request 3 of 4)
Heather Friedli to: Linda Roberts
Cc: Sheryl Reilly, "Heather Friedli"

03/17/2009 04:55 PM

Sender	Date	Subject
 Heather Friedli	03/17/2009 04:55 PM	RE: New Gold Seal Request: 2724-448 (

Hi, Linda:

I received a system error upon attempting to send this email with its attachments, due to your mailbox size constraints. I will attempt to resend it tomorrow with the attachments.

Regards,

Heather

From: Heather Friedli
Sent: Tuesday, March 17, 2009 3:48 PM
To: 'Roberts.Linda@epamail.epa.gov'
Cc: 'reilly.sheryl@epa.gov'
Subject: New Gold Seal Request: 2724-448 (Request 3 of 4)

Hi, Linda:

Please provide me with three copies of a gold seal certificate for the following registered product:

EPA Registration Number: 2724-448
Name of Product: Zoecon RF-330 Altosid® Pellets
Alternate Brand Name(s): Strike Pellets; Zoecon Altosid Pellets WSP

Please see the attached labels and advise if you require any additional supporting material to fulfill this request.

Thank you,

Heather

Heather Friedli
Regulatory Affairs Assistant
Wellmark International
1501 E Woodfield Rd, Ste 200W

Schaumburg, IL 60173
847.330.5378 ph
847.330.5391 fx
hfriedli@central.com

This communication and any attachments contain private, confidential, privileged and/or proprietary information intended solely for the Recipient (s) named above. If you are not the intended Recipient, any use, dissemination, distribution or copying of the communication is strictly prohibited. If received in error, we apologize and ask that you please notify the Sender by returning this e-mail and permanently deleting this communication from your computer, including destruction of any printed copies. Any views expressed herein are not necessarily those of the Company represented by this e-mail source. No contracts, agreements or legally binding understandings may be entered into solely by an e-mail communication.

I, Sheryl Reilly, Chief, Microbial Pesticides Branch, Biopesticides and Pollution Prevention Division, Office of Pesticide Programs, Office of Prevention, Pesticides and Toxic Substances, United States Environmental Protection Agency (EPA), certify that the pesticide product listed below is, as of the date of this letter, a registered product under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, and that as such, the product may be sold and marketed in the United States of America as authorized and limited by FIFRA. A true and correct copy of the product label approved by EPA is attached to accompany this letter.

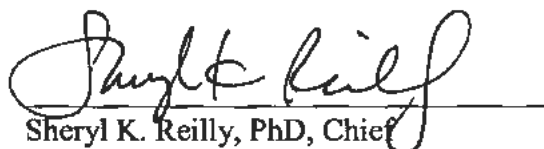
Registration of this product with EPA also denotes that the registrant listed below is responsible for ensuring full compliance with all laws of the United States of America, or governing jurisdiction, regarding the sale, storage and/or disposal of the product. Further, the recipient of this letter is on notice that the status of the referenced registration and/or the accompanying label may change subsequent to the date of this letter. EPA assumes no responsibility to notify the recipient of this letter of any change in the status of the registration and/or the product label for the product listed below. EPA has issued a registration number for the product listed below to:

Wellmark International
Schaumburg, Illinois 60173

EPA REGISTRATION NUMBER
2724-448

NAME OF PRODUCT
Zoecon RF-330 Altosid® Pellets

ALTERNATE BRAND NAME
Zoecon Altosid Pellets WSP



Sheryl K. Reilly, PhD, Chief
Microbial Pesticides Branch
Biopesticides and Pollution
Prevention Division

JUL 28 2008

[Date]

CONCURRENCES

SYMBOL	12511P	7511P						
SURNAME	Rohato	Reilly						
DATE	7/28/08	7/28/08						

Receipt for Section 3

S: 832394

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☐ Yes ☒ No

Application Type: Miscellaneous Receipt

Billable: ☒ Yes ☐ No

Company: 2724 WELLMARK INTERNATIONAL

V

Risk Manager: Biologicals & Pollution Prevention Division, PM Team 91

Product #: 2724-448

Product Name: ZOECON RF-330 ALTOSID PELLETS

Override#:

Me Too

Me Too

Section3:

Product Name:

Application Date: 12-May-2008

iel

OPP Rec'd Date: 14-May-2008

iel

Front End Date: 14-May-2008

iel

Risk Manager Send Date: 15-May-2008

iel

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

Receipt Description:

Gold Seal Request.

MAY 15 2008

New Ingredient

Request Date:

New Ingredient

Received Date:

Print Letter

Enter More Information

Tracking

Receipt Content

art

Internet Explo...

EPA-PRISM Main - ...

3:18 PM

Closed out in OPPIN
Response code 1300
GS.Certs to registrant
7/29/08
LR

Altosid[®] PELLETS WSP

MOSQUITO GROWTH REGULATOR



A GRANULAR PRODUCT TO PREVENT ADULT MOSQUITO EMERGENCE
(including those which may transmit West Nile virus)

- **IDEAL WHEN TREATING HARD-TO-REACH STORMWATER SITES**
- **READY-TO-USE WATER SOLUBLE POUCHES (WSP)**
- **A SINGLE WSP COVERS UP TO 135 FT² OF WATER SURFACE AREA**

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BELOW FOR ADDITIONAL PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENT:

(S)-Methoprene (CAS# 65733-16-6) 4.25%

OTHER INGREDIENTS: 95.75%

TOTAL: 100.00%

NET WT: 50 / 7 gram water soluble pouches (.77 lb)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS – CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

FIRST AID

Call a poison control center or doctor for treatment advice.

If in eyes • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If on skin or clothing • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-248-7763 for emergency medical treatment information.

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of rinsate or equipment washwaters.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INTRODUCTION: ALTOSID[®] Pellets WSP release ALTOSID, an Insect Growth Regulator as they erode. Altosid Pellets WSP prevent the emergence of adult standing water mosquitoes, including *Anopheles*, *Culex*, *Culiseta*, *Coquillettidia*, and *Mansonia* spp., as well as adults of the floodwater mosquitoes, such as *Aedes*, *Ochlerotatus*, and *Psorophora* spp. from treated sites.

GENERAL DIRECTIONS: Altosid Pellets WSP release effective levels of ALTOSID Insect Growth Regulator for up to 30 days under typical environmental conditions. Continue treatment through the last brood of the season. Treated larvae continue to develop normally to the pupal stage where they die.

NOTE: This insect growth regulator has no effect on mosquitoes which have reached the pupal or adult stage prior to treatment.

ALTOSID Pellets WSP are convenient ready-to-use pouches for treating mosquito breeding sites. The pouches are water-sensitive and when in contact with water, the pouches dissolve, releasing the pellets. Use care when handling unused pouches so that moisture does not collect on the pouches. Keep pouches sealed in the original

package until ready for use. Once outer foil bag containing water soluble pouches is opened, use pouches within one day.



APPLICATION SITES: ALTOSID Pellets WSP are effective against *Anopheles*, *Culex*, *Culiseta*, *Aedes*, *Ochlerotatus*, *Coquillettidia*, *Mansonia* and *Psorophora* mosquito species. Use pouches to treat small bodies of water such as: catch basins, storm drains, roadside ditches, tree holes, flooded crypts, transformer pits, fish ponds, woodland pools, fountains, septic tanks, ornamental ponds, manmade depressions, animal watering troughs, ditches, and other natural or artificial water-holding containers.

APPLICATION RATE: Place one pouch into each catch basin. For other mosquito breeding sites, one pouch will treat up to 135 ft² of surface area. Altosid Pellets WSP will provide up to 30 days control of emerging adult mosquitoes.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Storage: Store closed containers of Altosid Pellets WSP in a cool, dry place. Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Container Disposal: **Outer Foil Packets of Water Soluble Pouches:** Dispose of empty outer foil bag in the trash.

WARRANTY AND CONDITIONS OF SALE: Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For information or in case of an emergency, call 1-800-248-7763 or visit our Web site: www.altosid.com

EPA Reg. No. 2724-448
 EPA Est. No. 065387-AR-002

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Wellmark International
 Schaumburg, Illinois 60173

385428

Lot No.

Best if used by:

